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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	John Chen
Application No.:	09/689,139
Filed:	October 12, 2000
For:	MOISTURE CROSS LINKABLE BALLOON MATERIALS
Examiner:	Sandra Nolan
Group Art Unit:	1772

PATENT  
FAX RECEIVED  
MIS 012003  
GROUP 1700

Mail Stop Non-Fee Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Docket No.: S63.2-9178-US01

## RESPONSE

This is a response to the Office Action mailed May 28, 2003.

## Remarks

## Rejections

## 35 U.S.C. §103(a)

Claims 1-8 and 12-19 have been rejected under 35 U.S.C. §103(a) as being unpatentable over Tedeschi et al. (US 6,218,016).

The Office Action asserts that Tedeschi teaches the production of dilatation balloons (col. 5, line 11) having coatings thereon (title) and that the coatings comprise a polyisocyanate, an amine donor, and an isocyanatosilane containing an alkoxy group (col. 4, lines 45-50).

Applicants traverse the rejection.

Claim 1 of the present invention is directed to a medical device including a dilatation balloon which is *formed* from a crosslinked polymeric material which is the reaction product of at least one polymer and at least one hydrolysable silane.

Tedeschi et al. teach a *coating* for a substrate that can accommodate a drug so that when the coating is applied to a medical device, the medical device becomes drug releasing when in contact with aqueous body fluid. See the Abstract.

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